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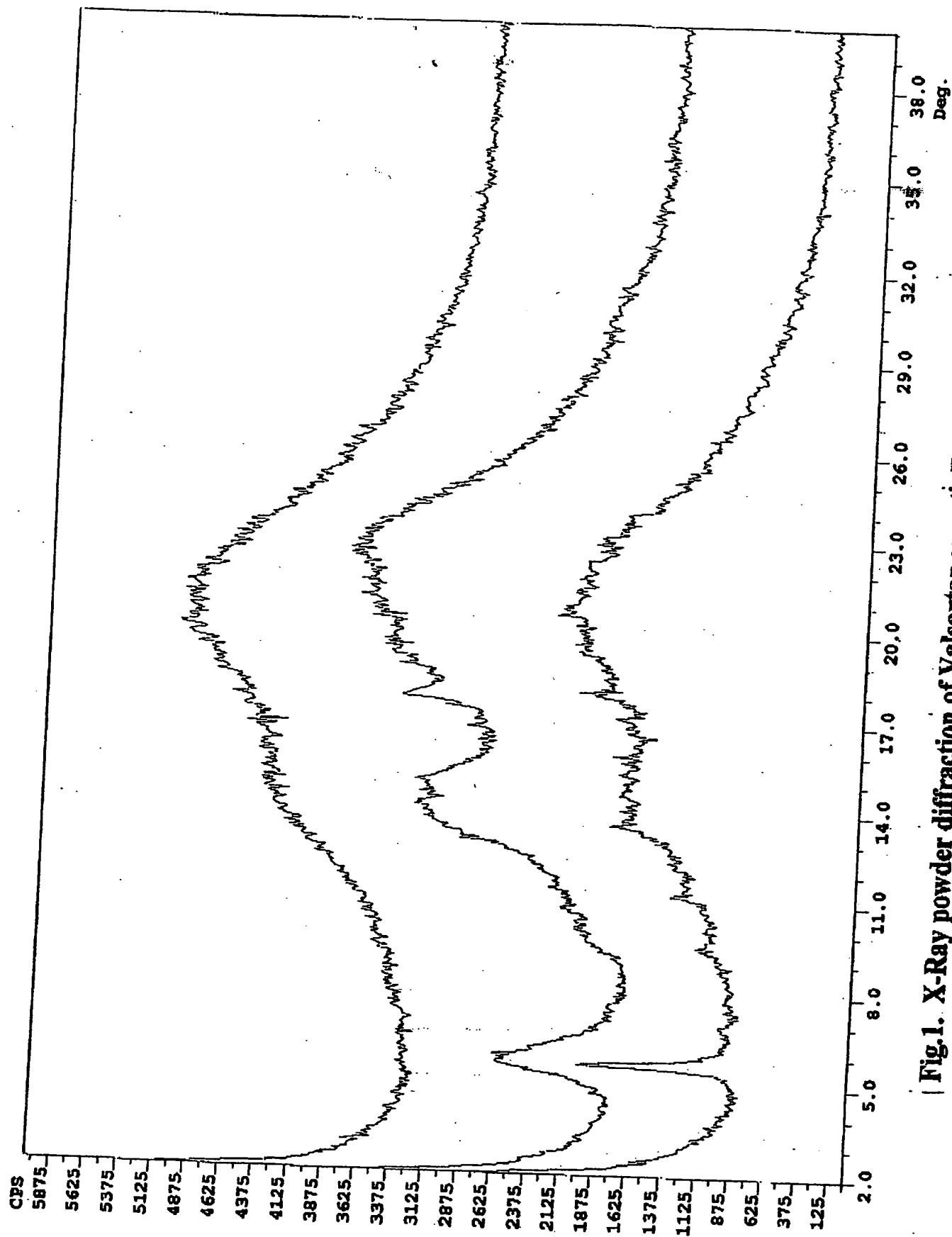


Fig.1. X-Ray powder diffraction of Valsartan essentially amorphous

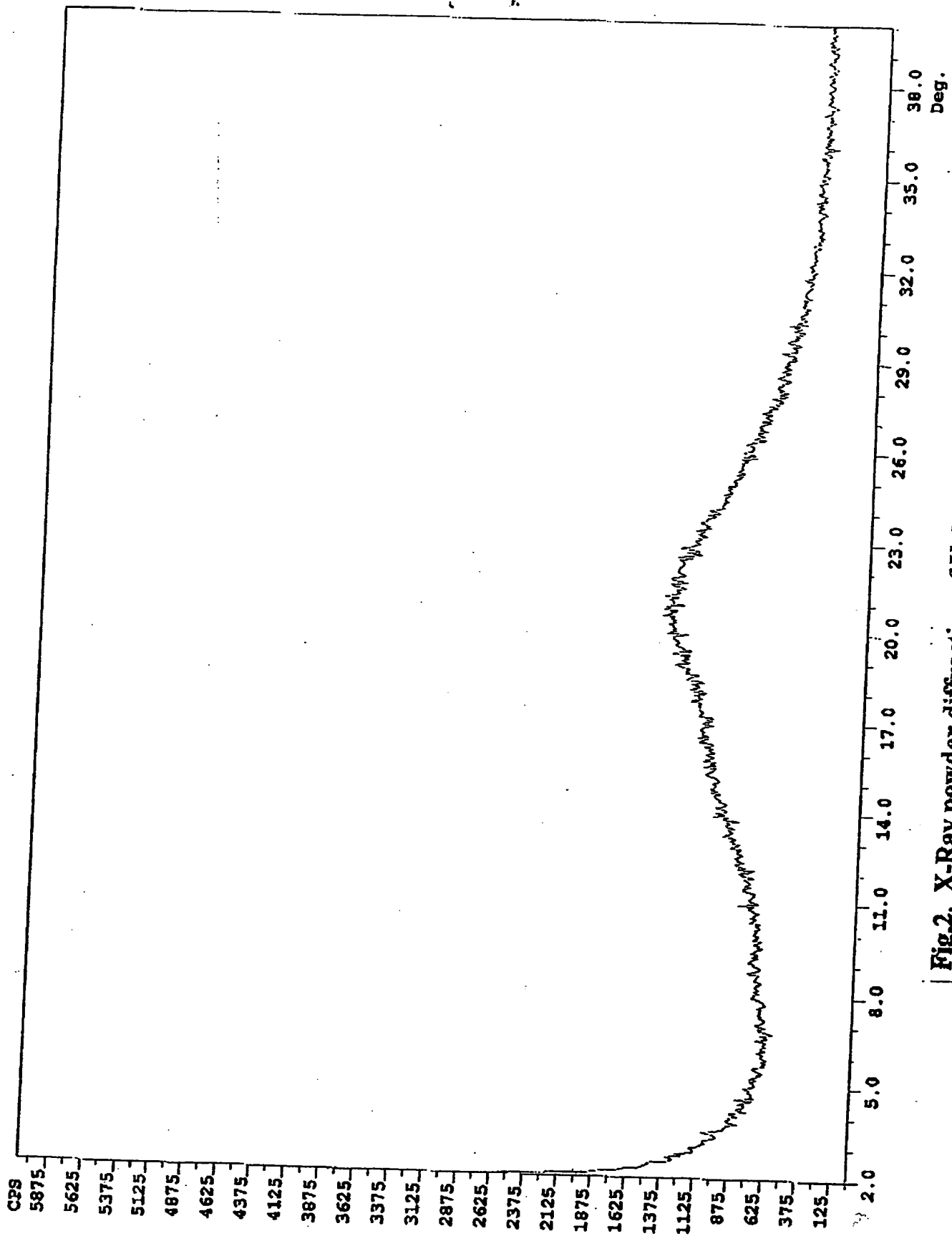


Fig.2. X-Ray powder diffraction of Valsartan purely amorphous.

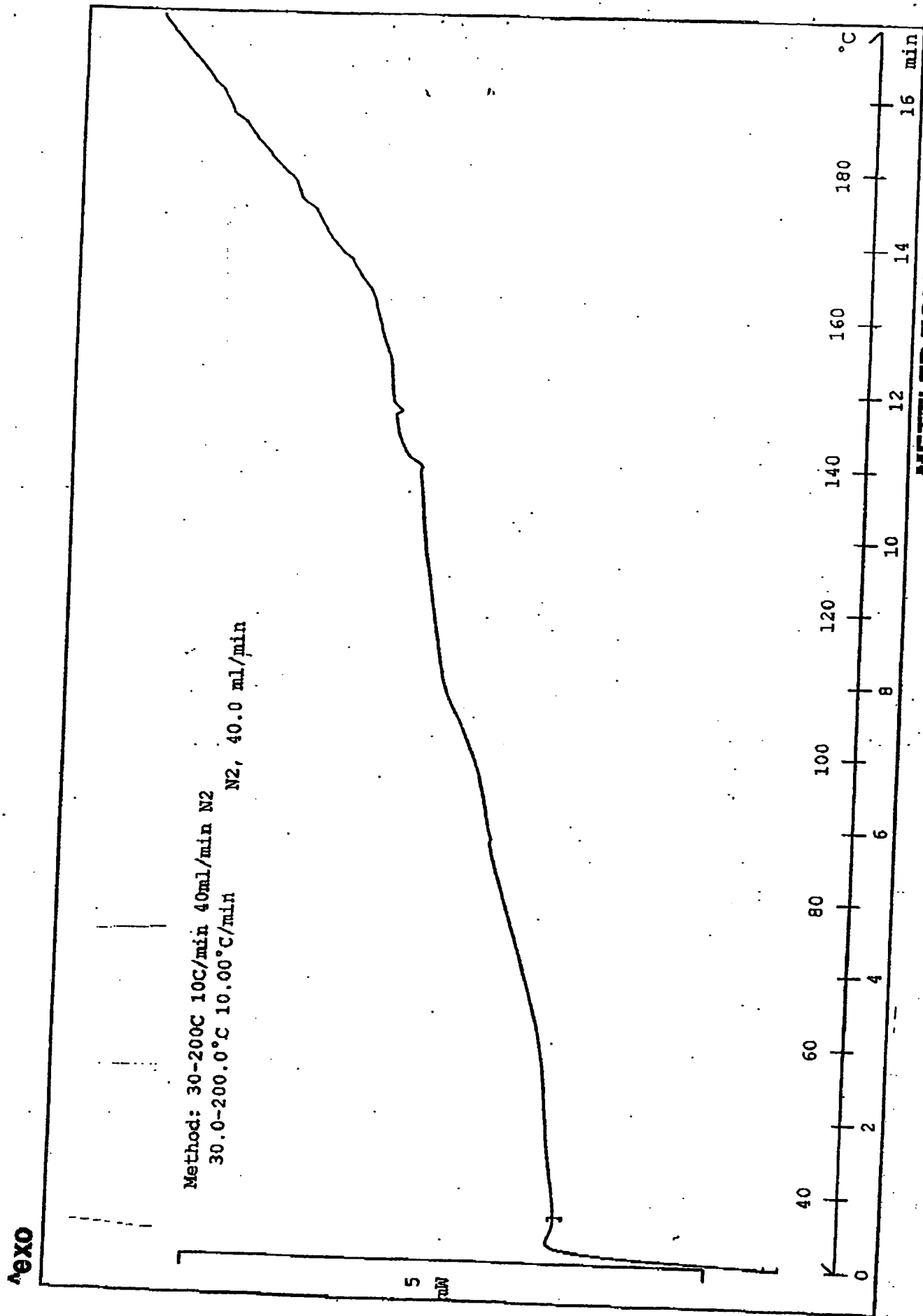


Fig.3. DSC curve of Valsartan purely amorphous.

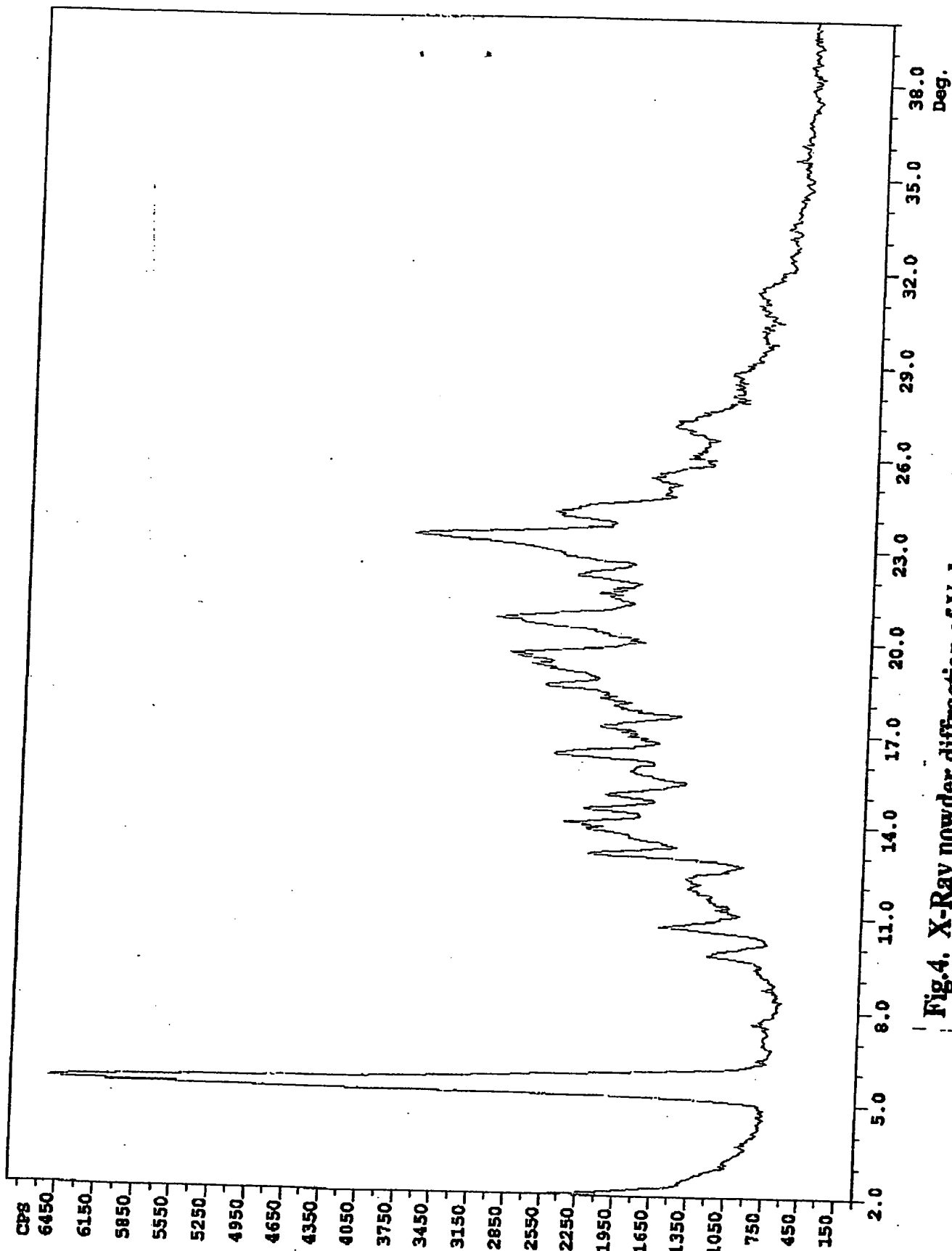


Fig.4. X-Ray powder diffraction of Valsartan form I

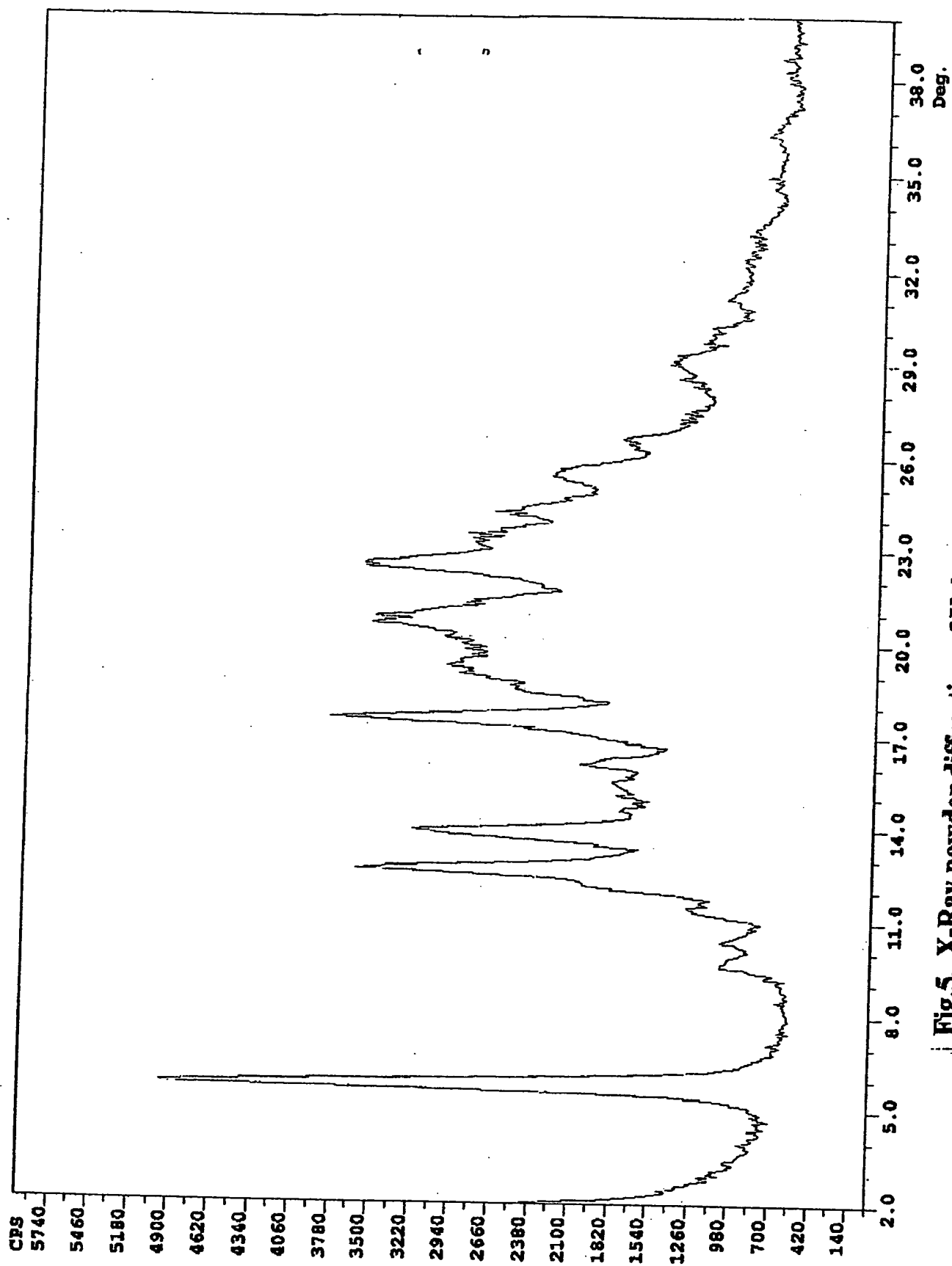


Fig.5. X-Ray powder diffraction of Valsartan form II

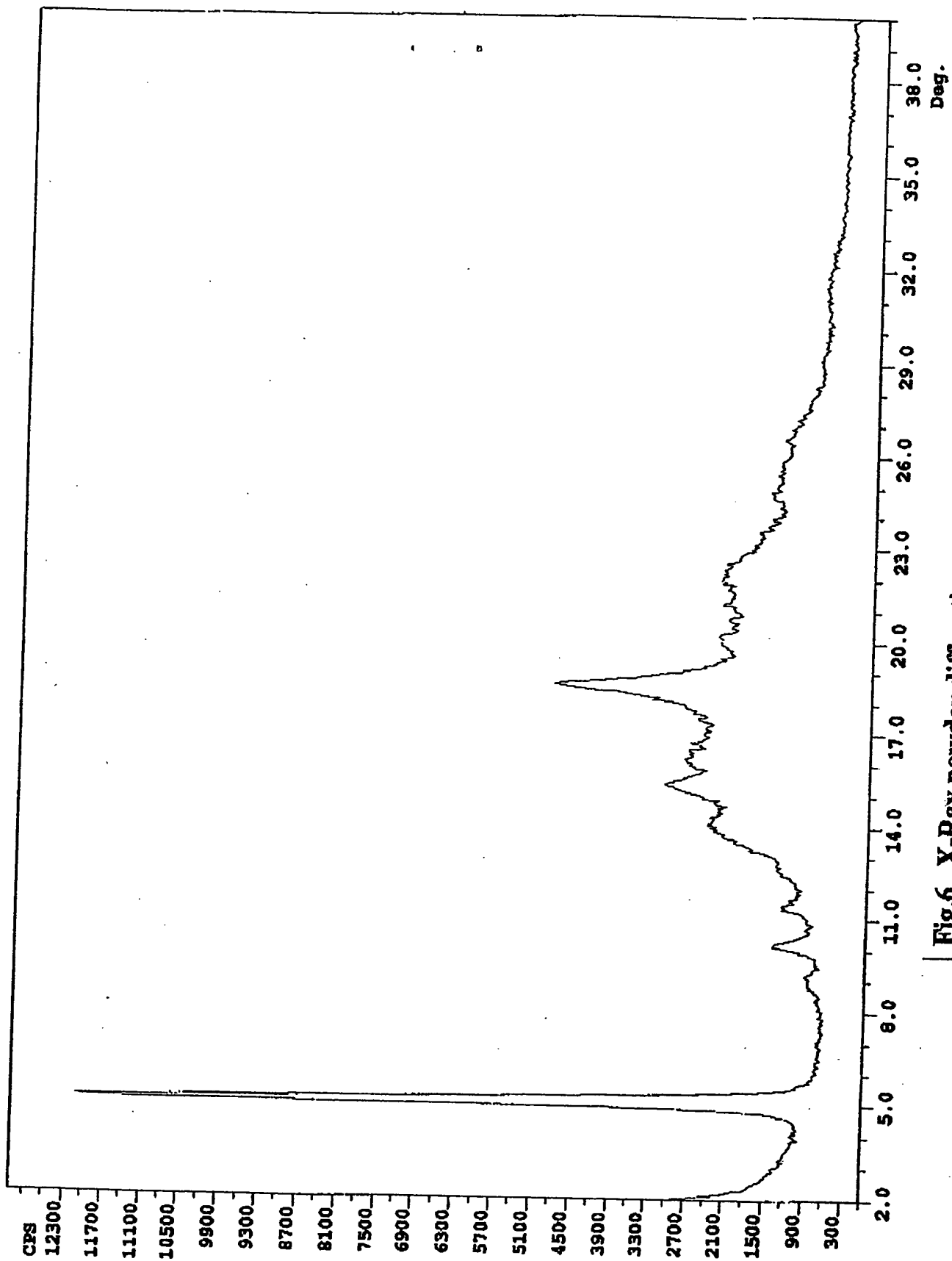


Fig.6. X-Ray powder diffraction of Valsartan form III

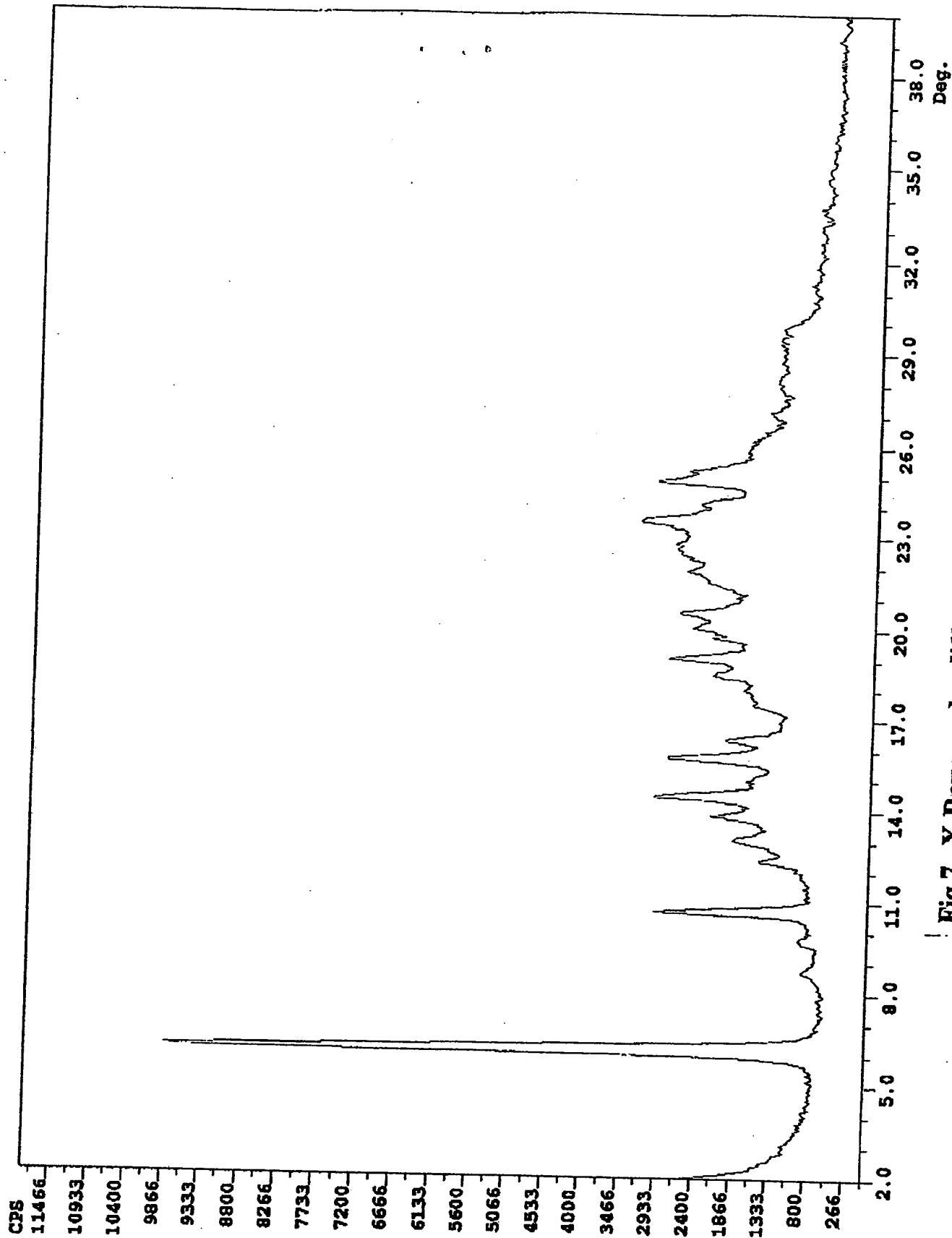


Fig.7. X-Ray powder diffraction of Valsartan form IV

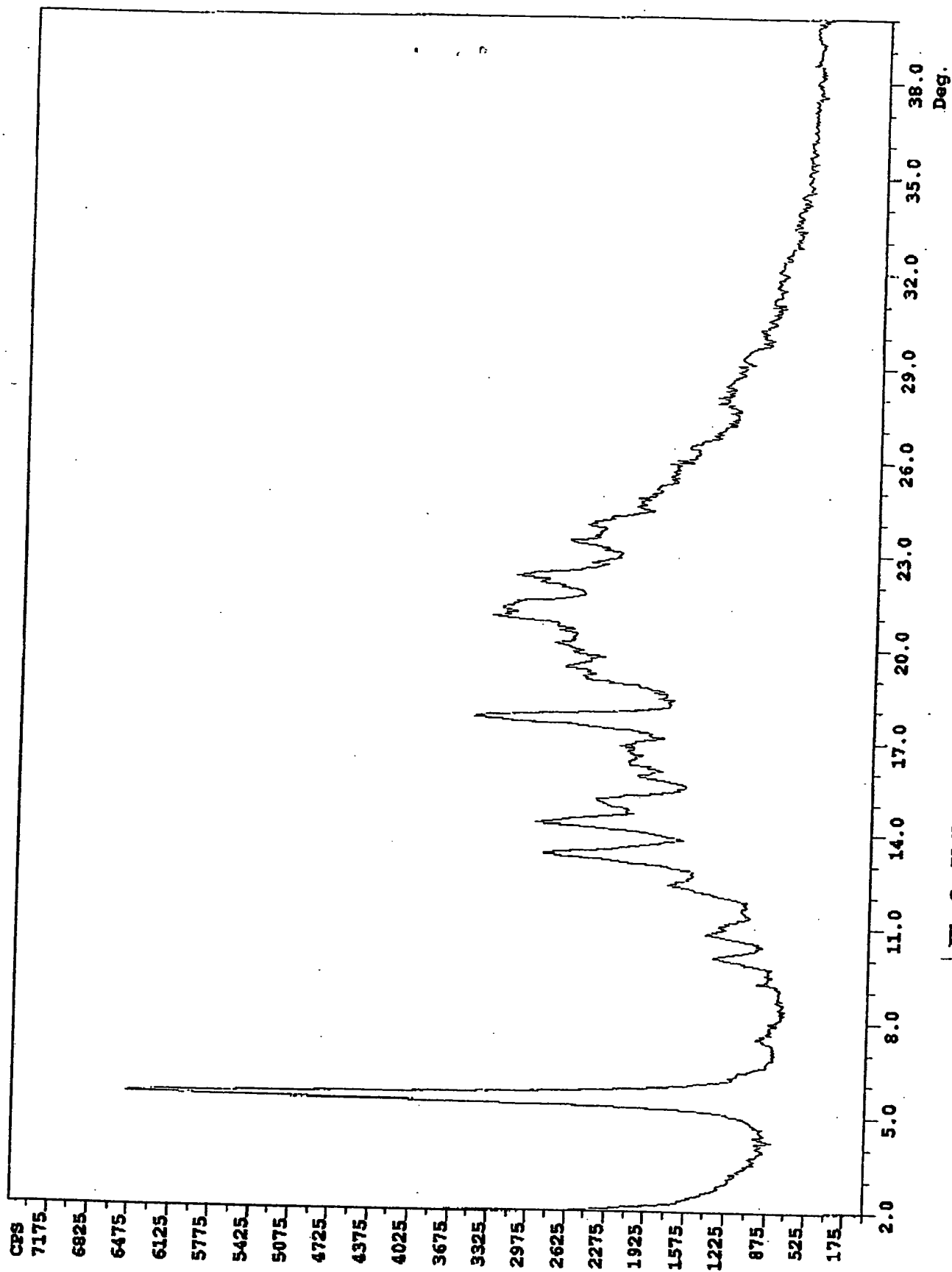


Fig.8. X-Ray powder diffraction of Valsartan form VI

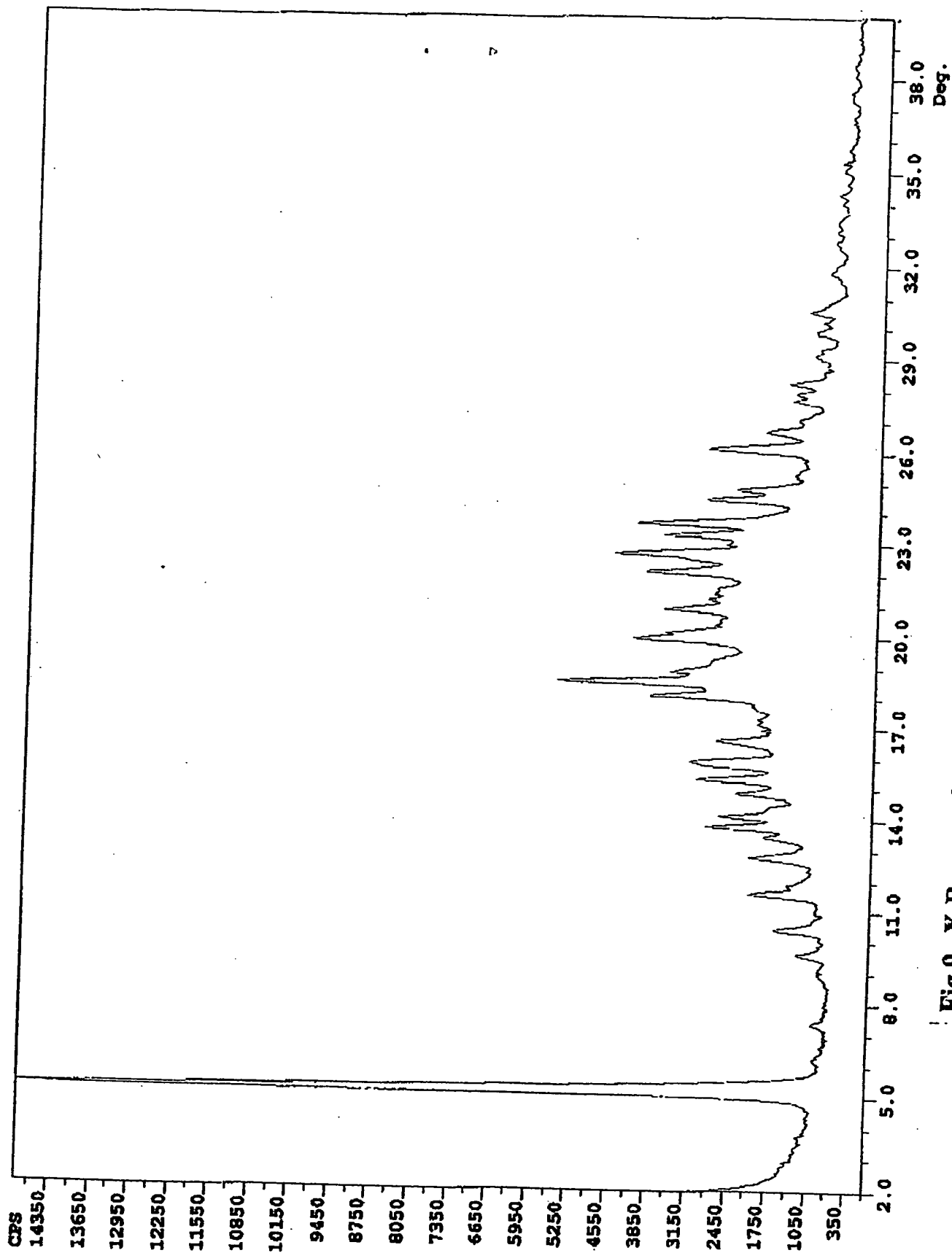


Fig.9. X-Ray powder diffraction of Valsartan form VII

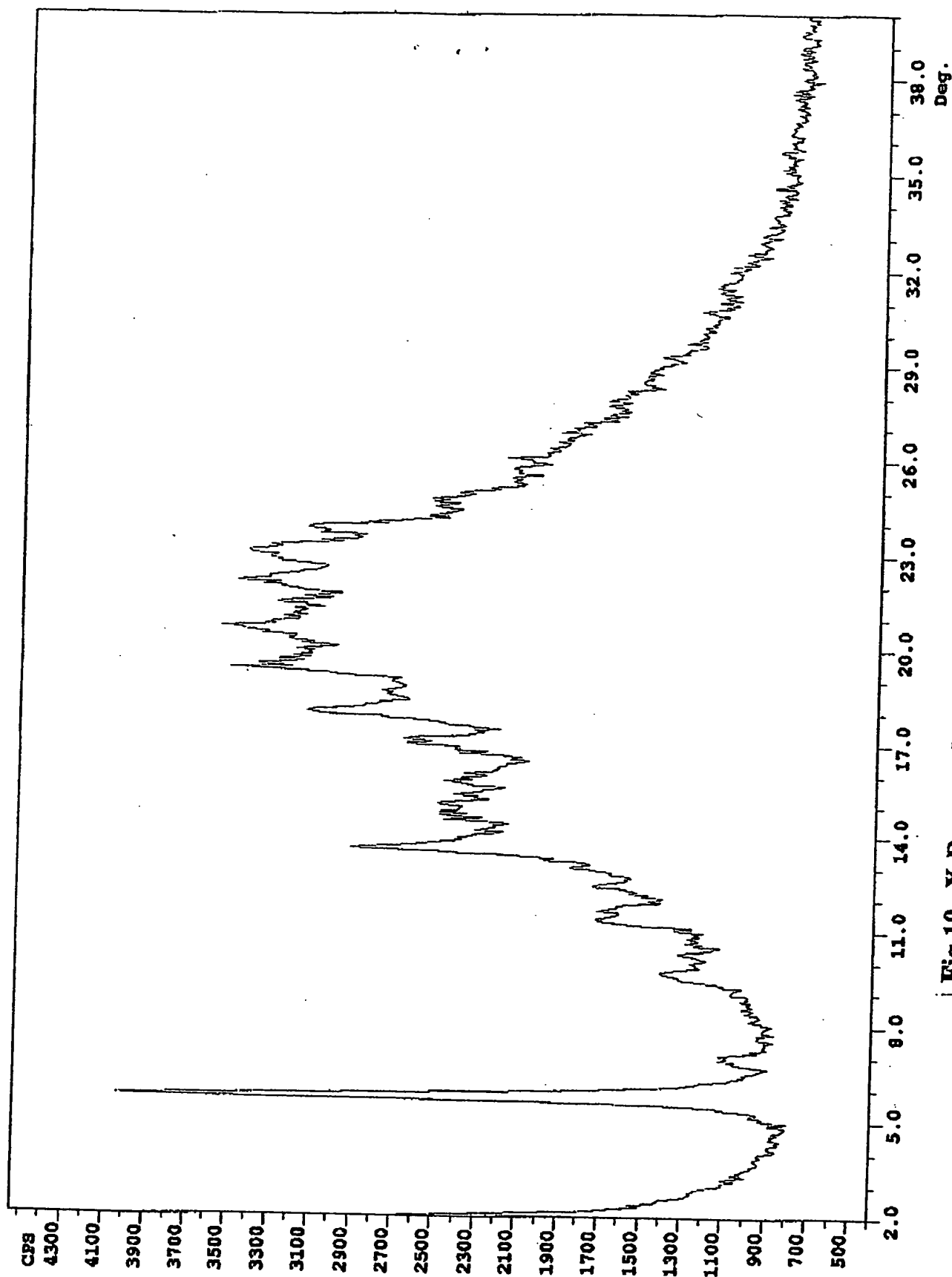


Fig.10. X-Ray powder diffraction of Valsartan form VIII

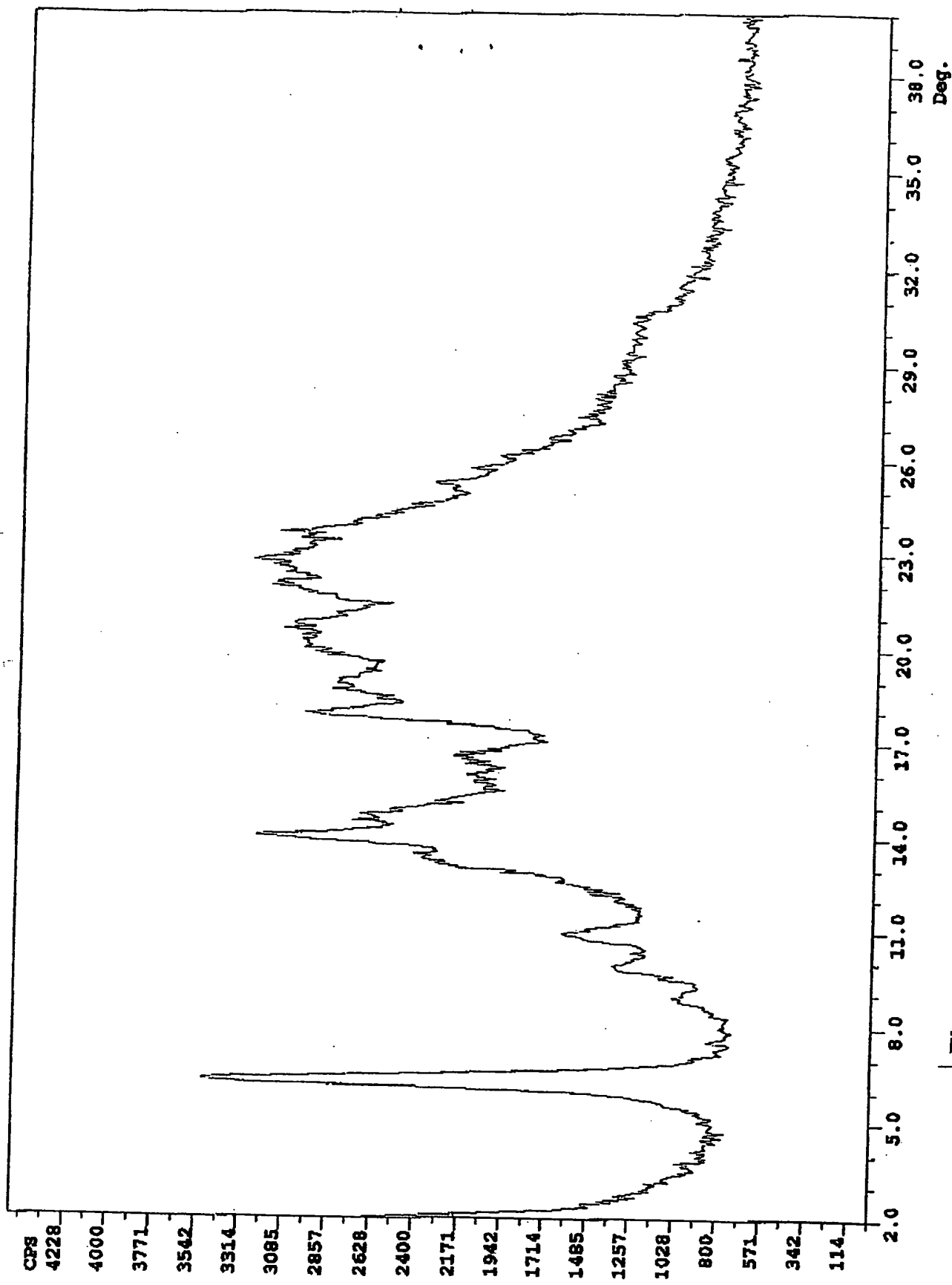
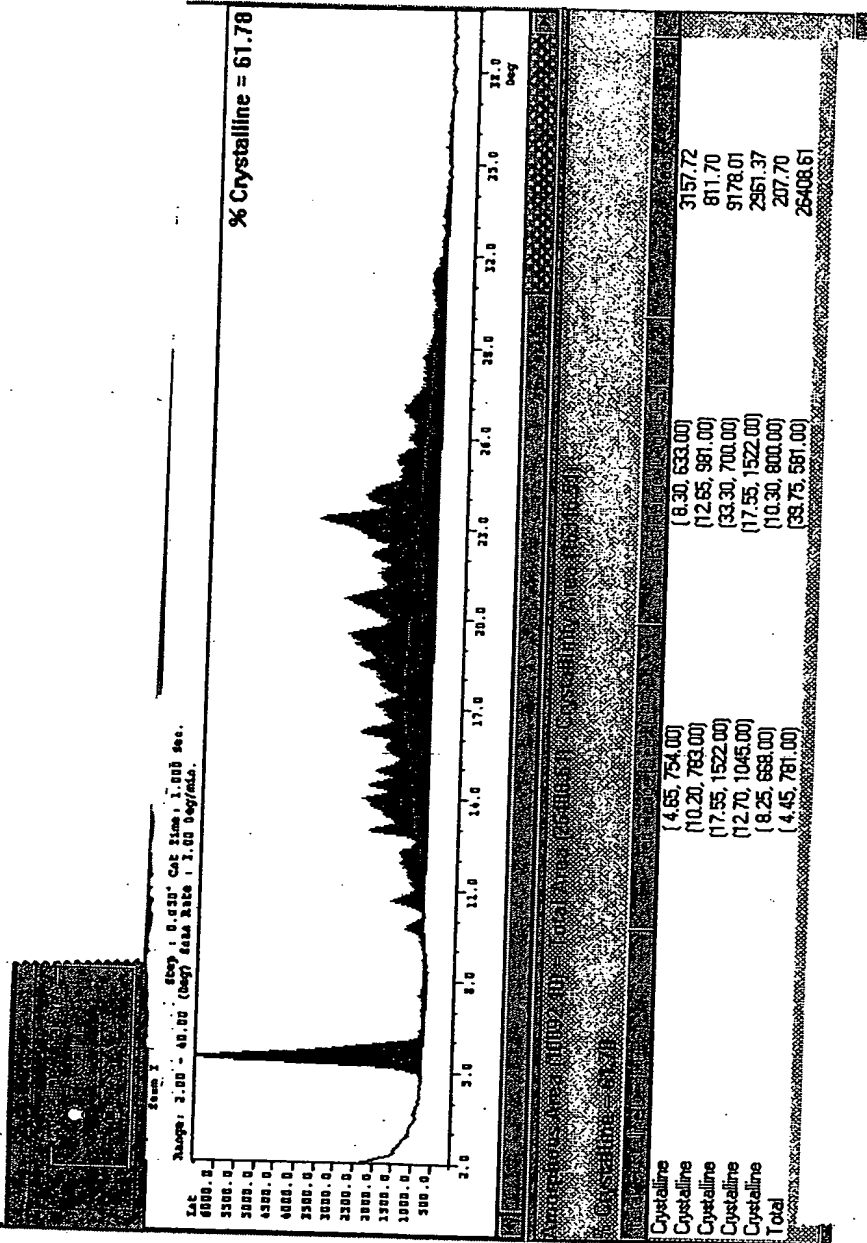
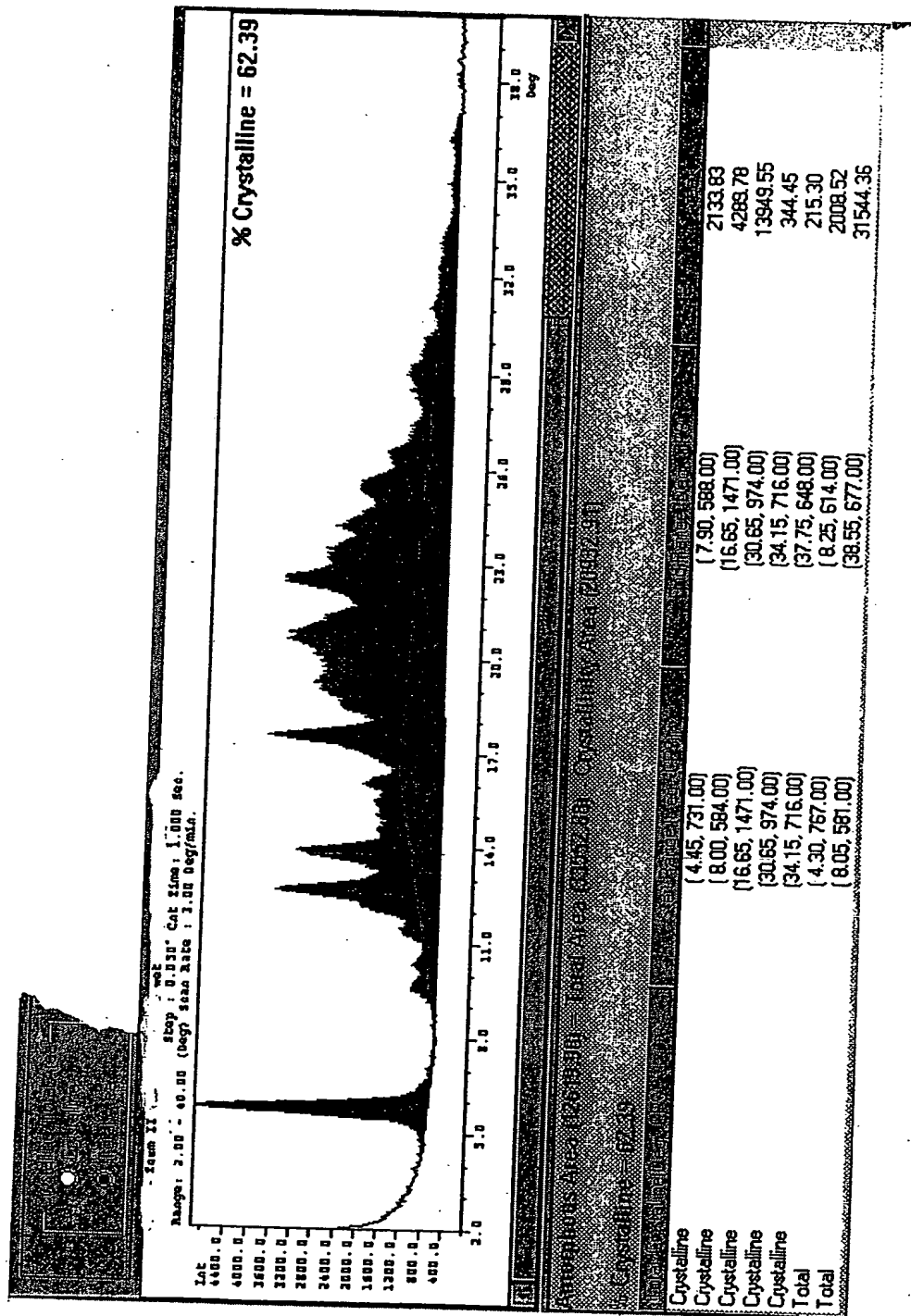


Fig.11. X-Ray powder diffraction of Valsartan form IX

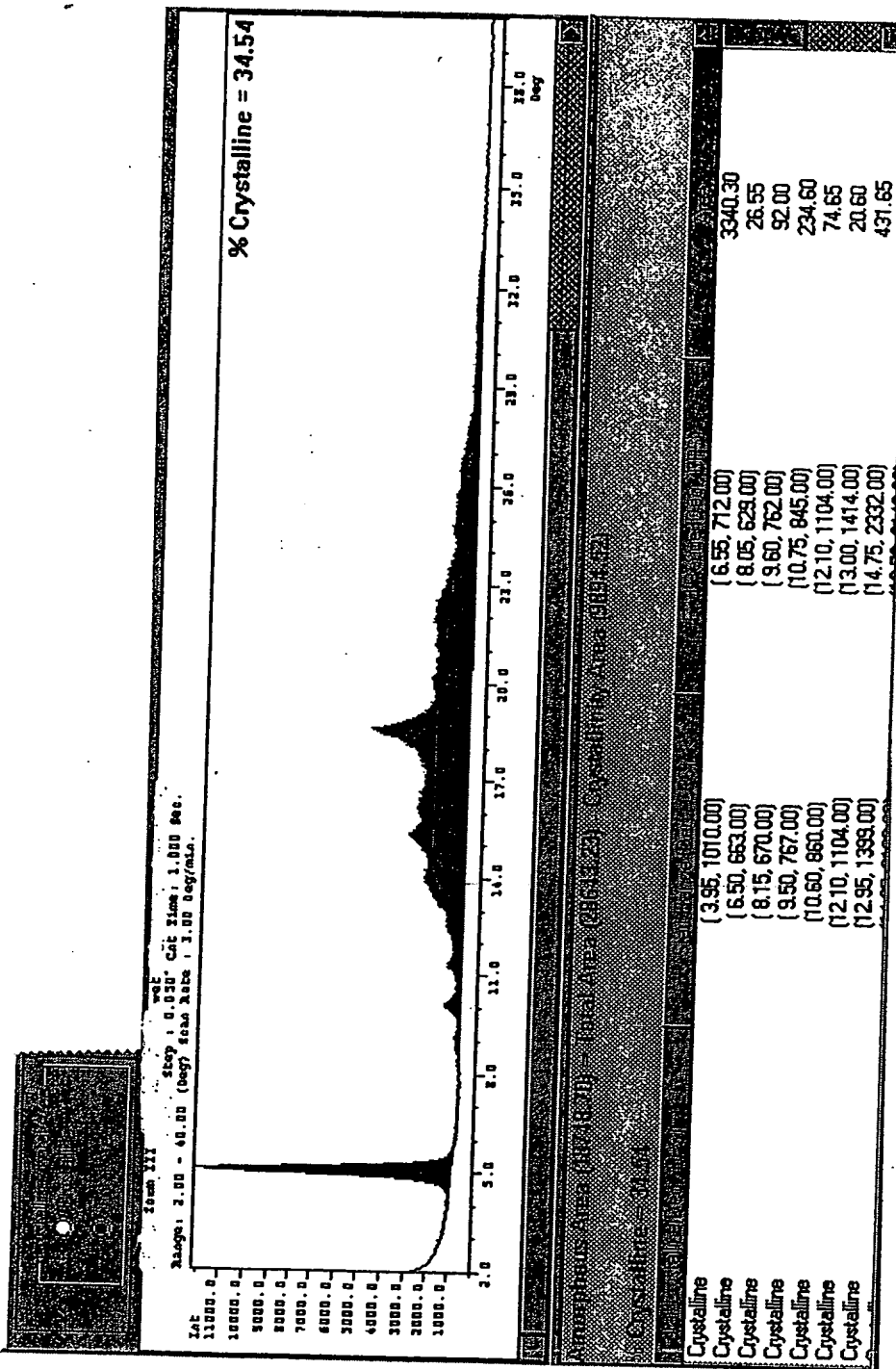
Form I - Figure 12



Form II - Figure 13



Form III - Figure 14

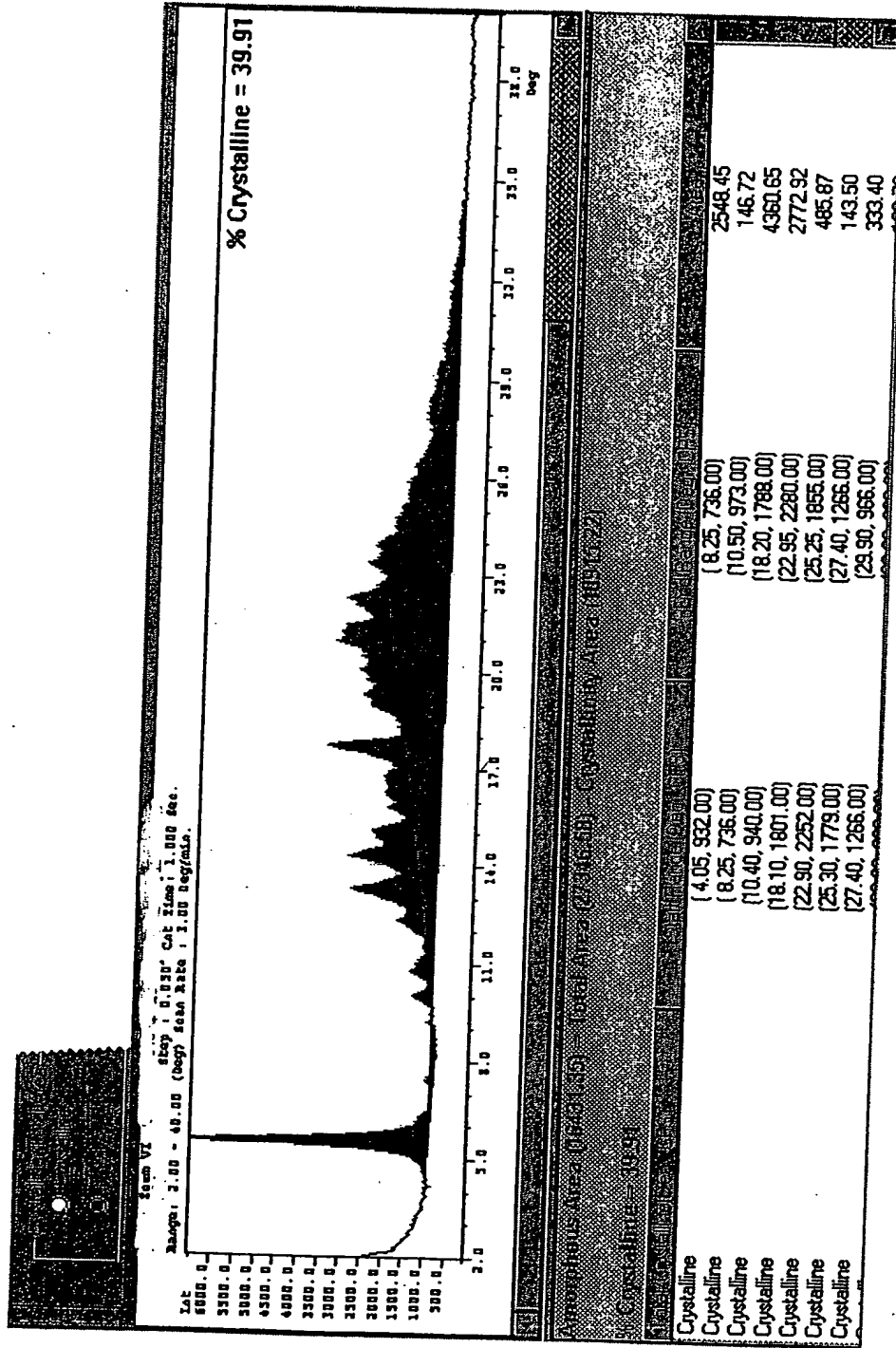


Sample 10

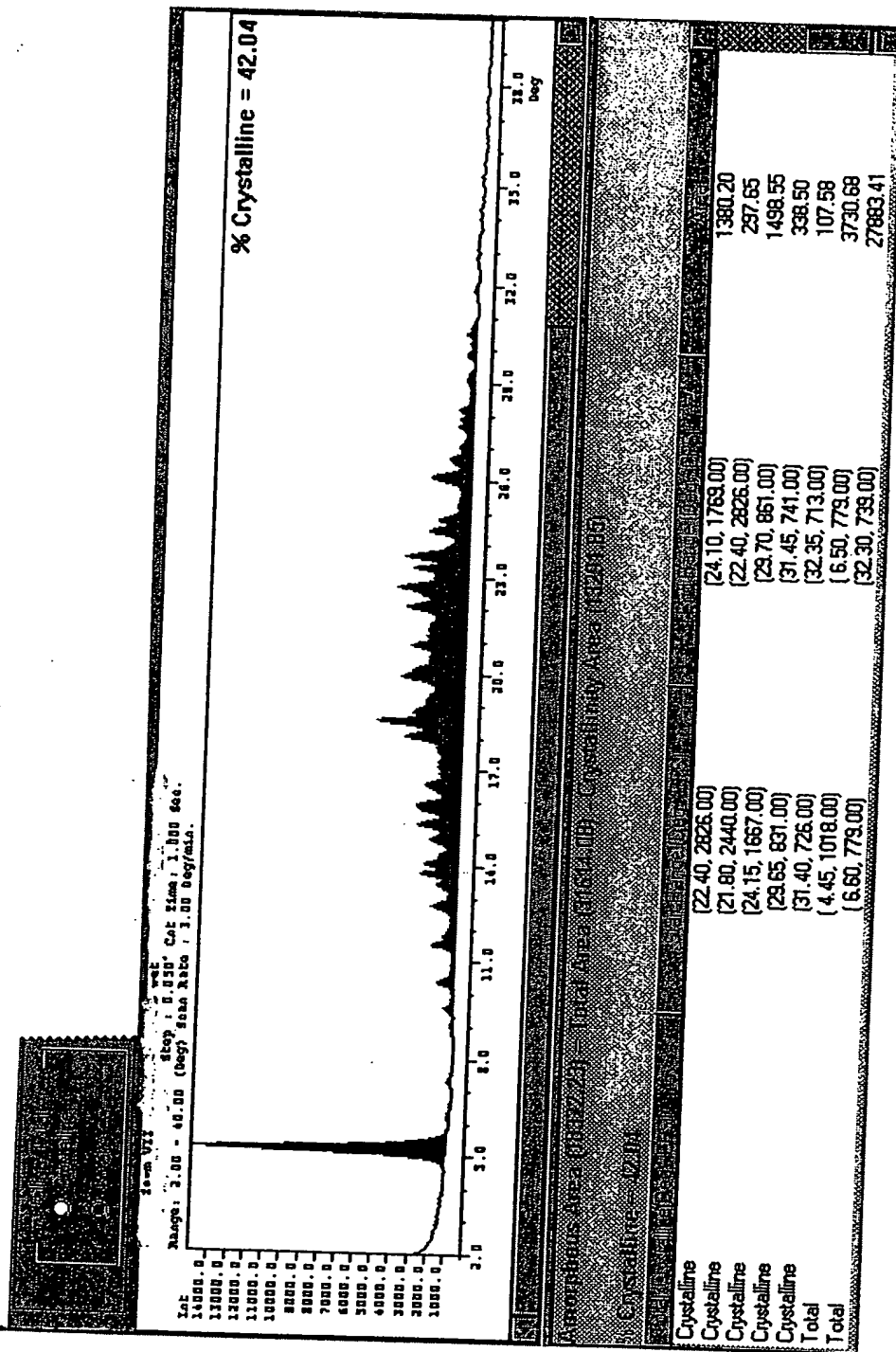
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deg

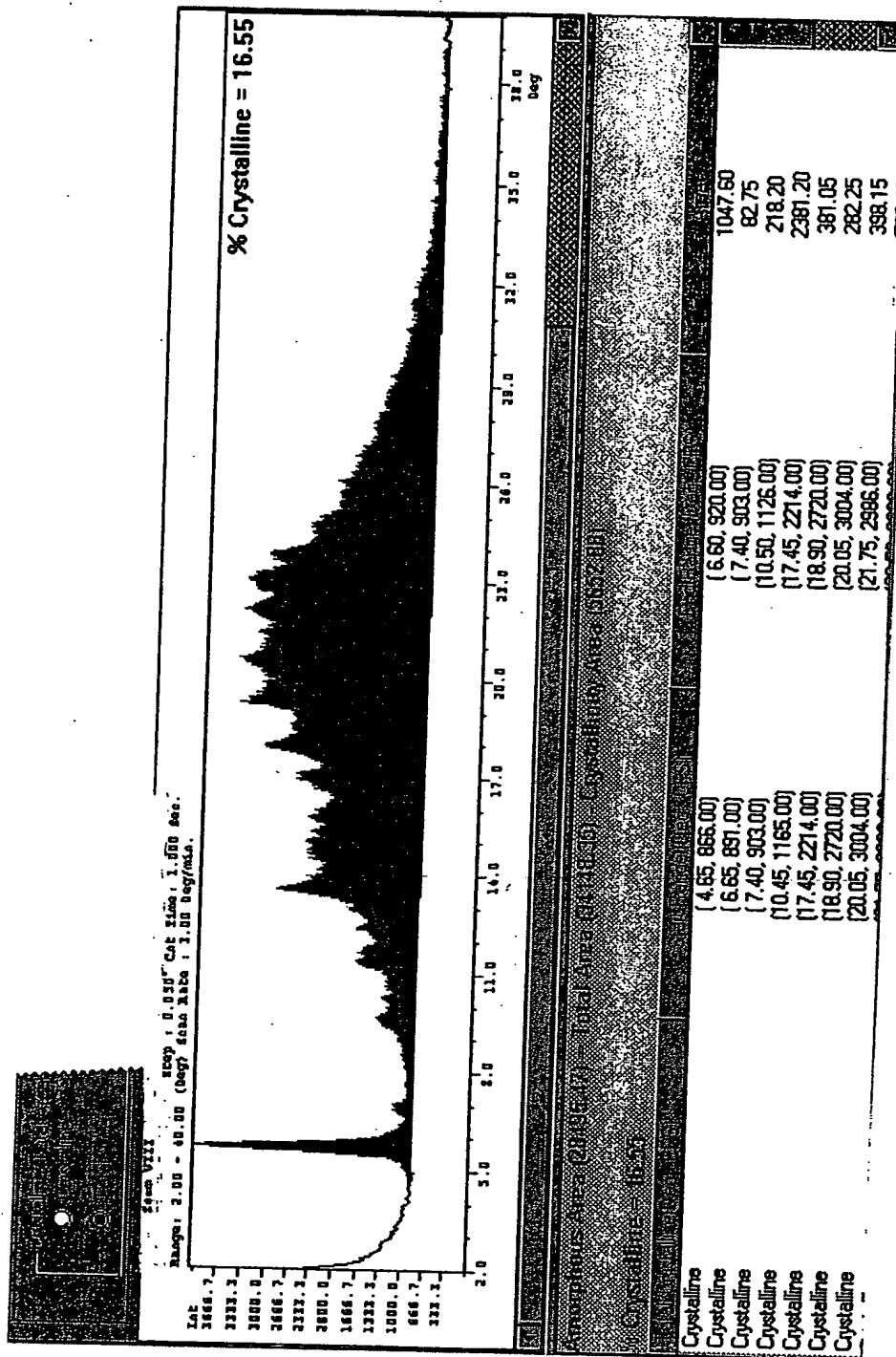
Form IV - Figure 16



Form VII - Figure 17



Form VII - Figure 18



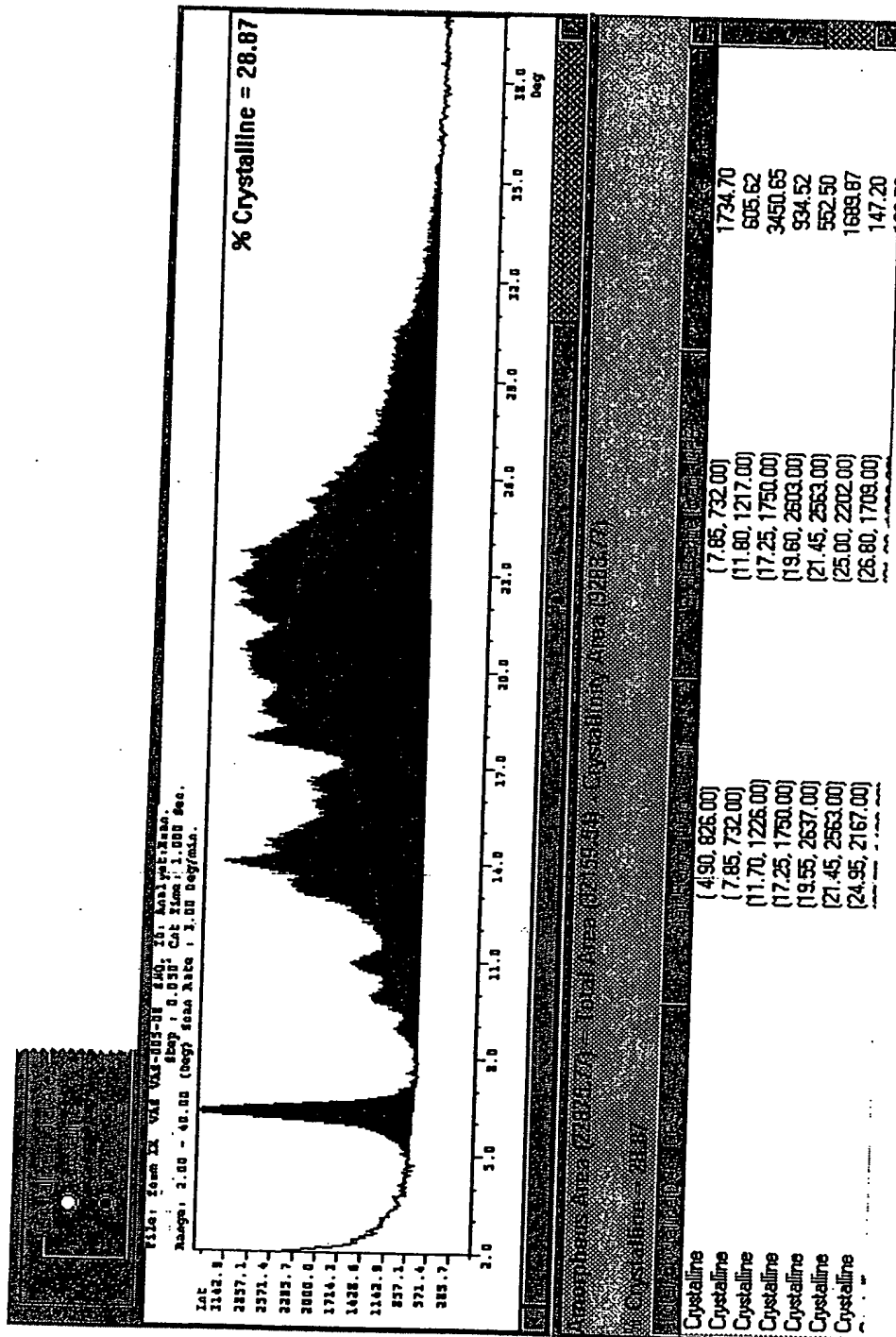


FIGURE 20

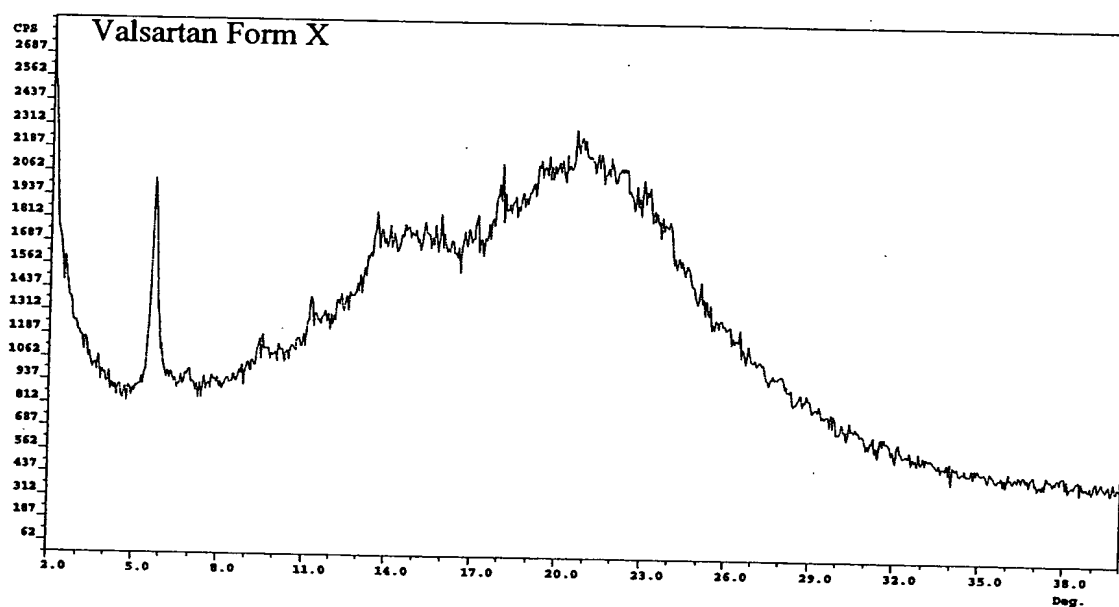


FIGURE 21

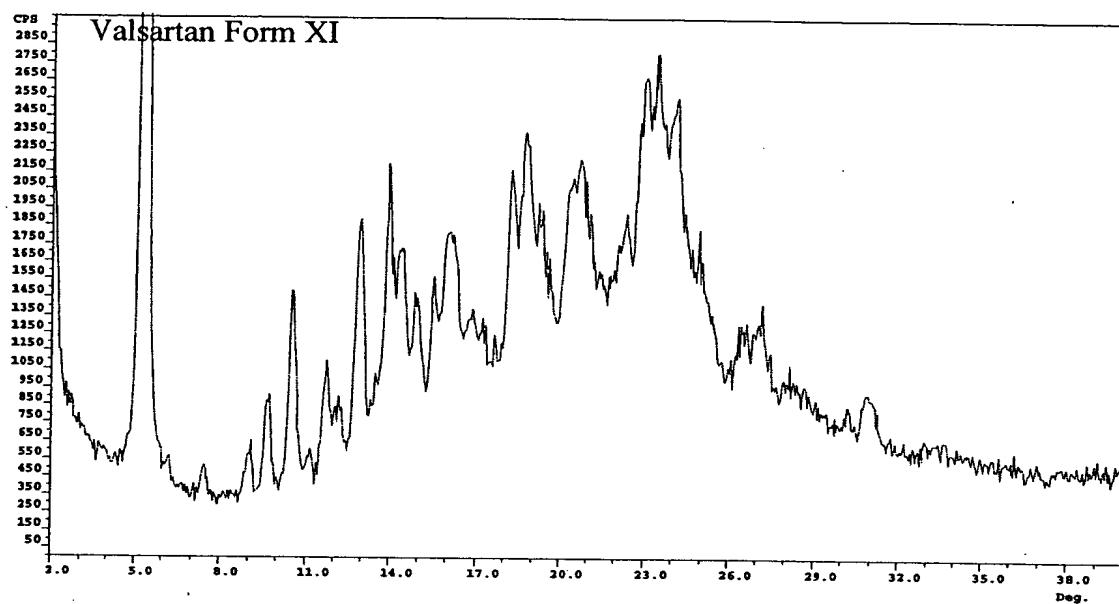


FIGURE 22

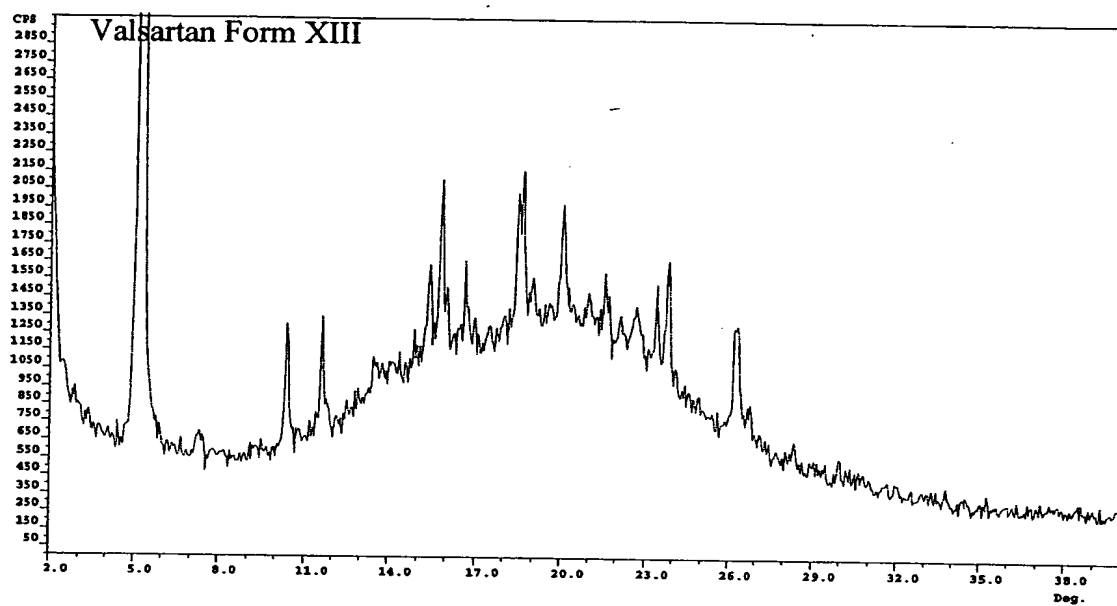


Figure 23

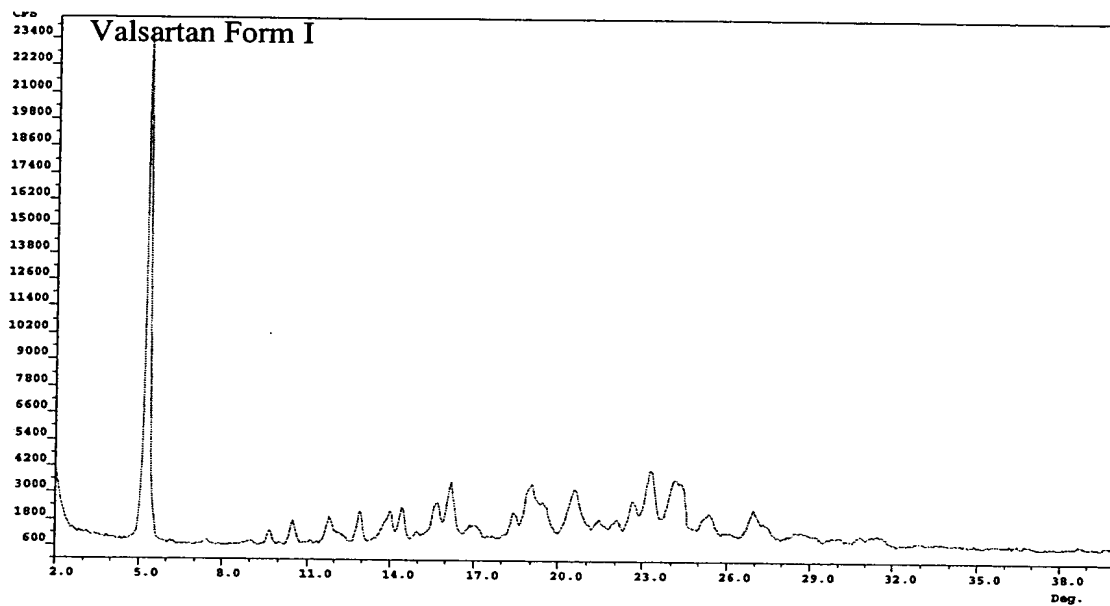


Figure 24

